

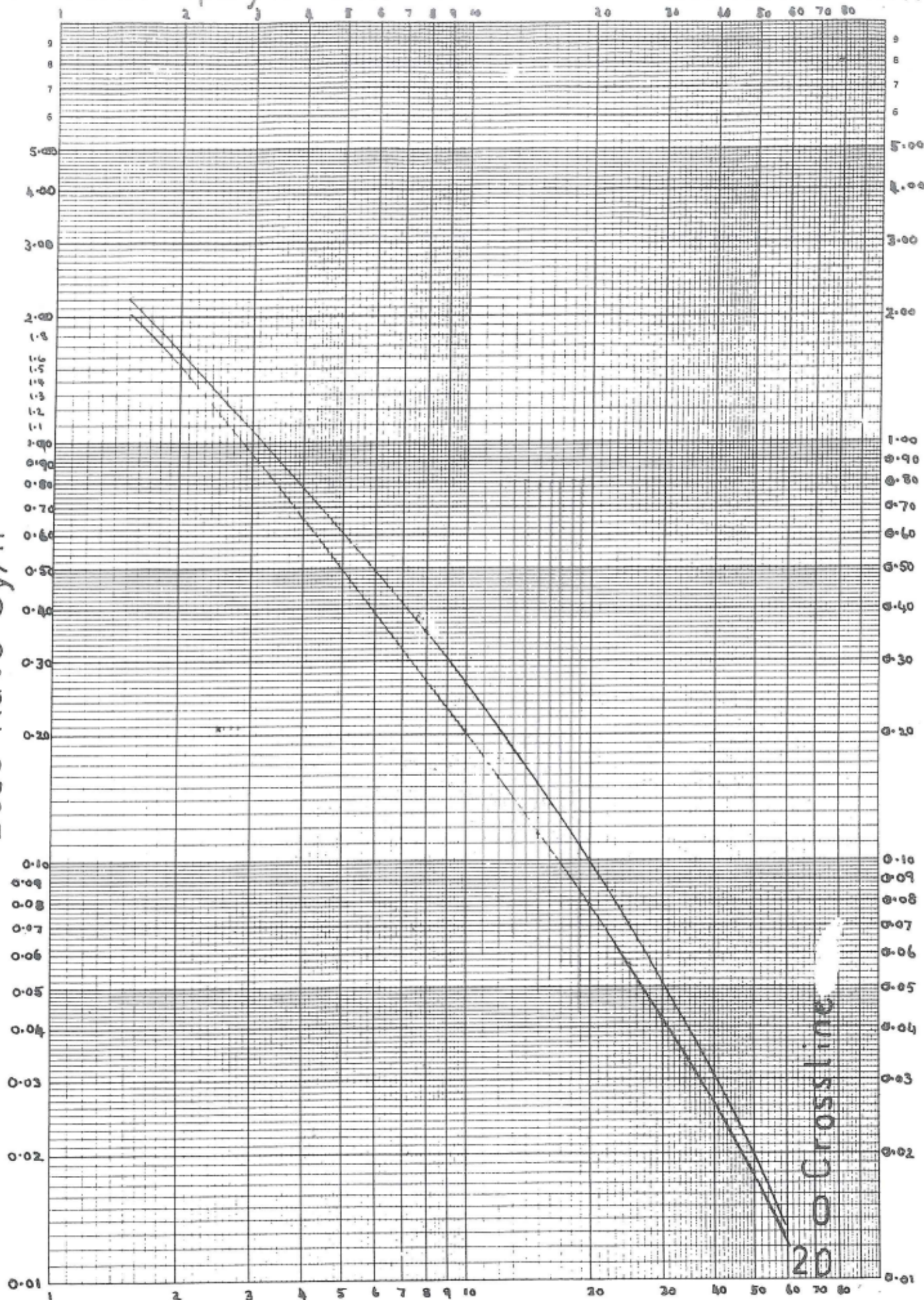
IRIDIUM 192 WIRE

LENGTH 50mm

AKR  $1\mu\text{Gyh}^{-1}\text{mm}^{-1}\text{m}^2$

Distance mm

Dose Rate Gy/h



0 Crossline  
20



IRIDIUM 192 WIRE LENGTH 60mm

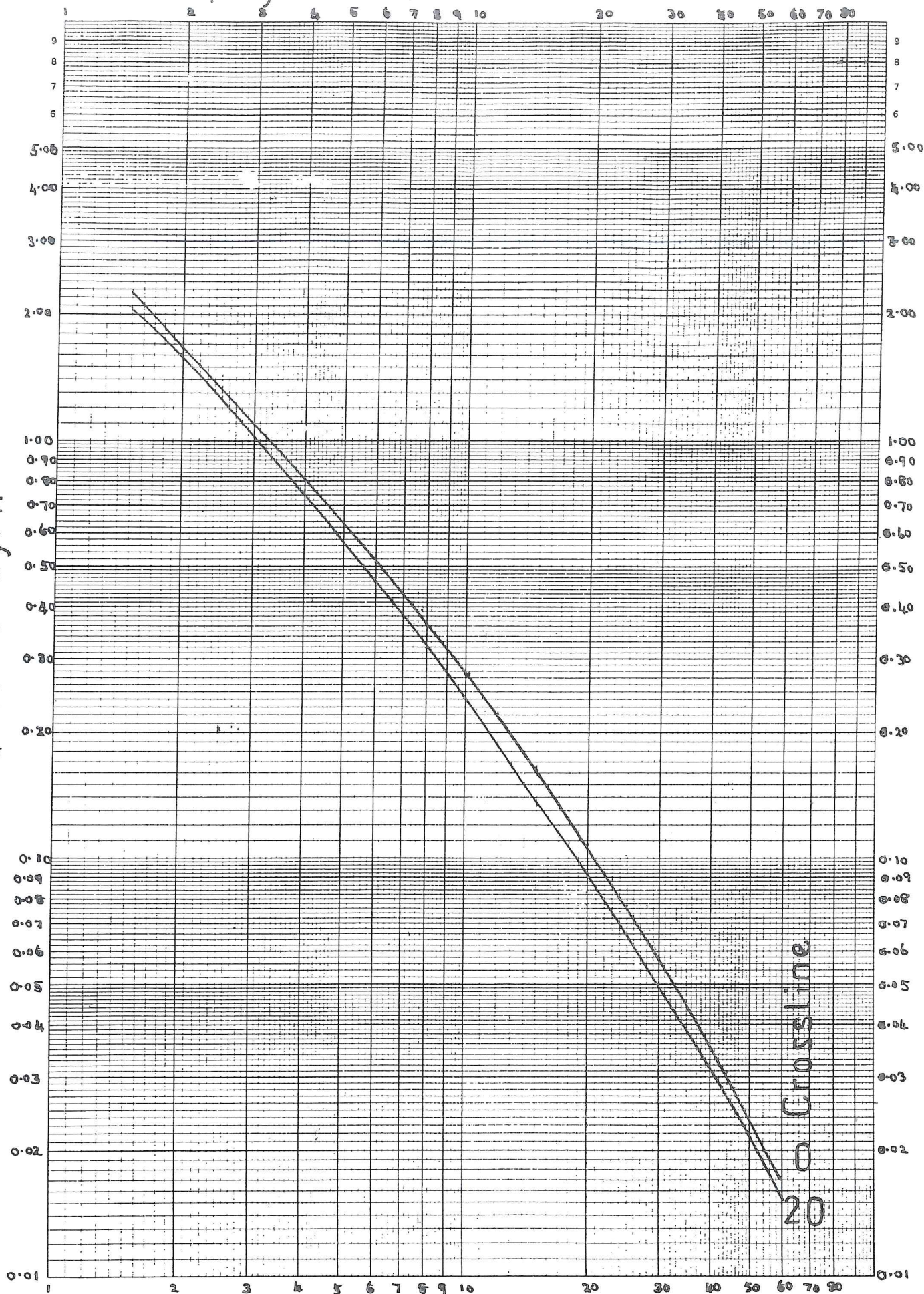
AKR  $1\mu\text{Gyh}^{-1}\text{mm}^{-1}\text{m}^2$

Distance mm

Log 3 Cycles X 2 Cycles

Wavelength 1000m

Dose Rate Gy/h





IRIDIUM 192 WIRE

LENGTH 70 mm

AKR.  $1\mu\text{Gyh}^{-1}\text{mm}^{-1}\text{m}^2$

Distance mm

Dose Rate Gy/h

Crossline  
20

